
Integrated Trunk Access

Integrated Trunk Access (ITA) allows common digital transmission facilities (such as a T1 link) to be shared by:

- B-channel trunks (ISL/PRI)
- traditional A&B bit signaling trunks

This feature removes some trunks from PRI exclusive use, to share between PRI and traditional A&B signaling. ITA supports the following configurations:

- Meridian 1 to Meridian 1
- Meridian 1 to SL-100
- Meridian 1 to DMS-100
- Meridian 1 to DMS-250

Note 1: Channels must match for both signaling and routing.

Note 2: A separate Route Data Block (LD 16) must be configured for A/B channels. While PRI is operational, create an RDB for the A/B channels. Then remove the PRI trunks in LD 14. Create new trunks with the same TNs for the new route.